



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - L1: (0) (252/389).CCLS.
 - L2: (5043) (252/387-396).CCLS.
 - L5: (32) 14 and lubricas
 - L6: (1) "molded plastic" same anticorrosive
 - L7: (4549) plastic same corrosive
 - L8: (449) 17 and lubricas
 - L9: (125) 18 and synthetic
 - L3: (170) 12 and plastic
 - L4: (75) 13 and synthetic
 - L10: (665) anticorrosi\$ same lubricas
 - L11: (252) 110 and (resin or plastic)
 - L12: (134) 111 and synthetic
 - L13: (652) (252/387).CCLS.
 - L14: (44) 113 and synthetic
 - L15: (13) 114 and (resin or plastic)
 - L16: (2366) (106/14.05-14.43).CCLS.
 - L17: (0) ("116 and (anticorrosi\$ or corrosion)").PN.
 - L18: (1037) 116 and (anticorrosi\$ or corrosion)
 - L19: (286) 118 and synthetic
 - L20: (89) 119 and lubricas
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (40)
- ☐ CDC
- ☒ Queue

Search

DBs: USPAT, US-PGPIB

Default operator: DR

119 and lubricas

| | U | I | Document ID | Issue Date | Pages | Title | Current OR | Current XRef | Retrieval C | Inventor | B | C | P | | | | | | |
|----|--------------------------|--------------------------|--------------|------------|-------|--|------------|--------------|-------------|------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 58 | <input type="checkbox"/> | <input type="checkbox"/> | US 4717541 A | 19880105 | 7 | Reaction product of trifluoroethanol and a | 422.7 | 106.14.31; | | Baseman, Maurice S. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| | | | | | | Parts coated with thick | 428.215 | 252.392; | | Mosser, Mark F. et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 59 | <input type="checkbox"/> | <input type="checkbox"/> | US 4659613 A | 19870421 | 19 | coating compositions of uni- | | 106.1.17; | | Hayner, Roger E. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 60 | <input type="checkbox"/> | <input type="checkbox"/> | US 4650692 A | 19870317 | 12 | Metal-sulfonate/piperidine | 427.475 | 106.1.15; | | Hayner, Roger E. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| | | | | | | derivative combination | | 106.14.18; | | Hayner, Roger E. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 61 | <input type="checkbox"/> | <input type="checkbox"/> | US 4647309 A | 19870303 | 7 | Waterborne firm coating for | 106.14.13 | 106.14.15; | | Jahnke, Richard W. et | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| | | | | | | temporary protection of | | 106.14.18; | | al | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 62 | <input type="checkbox"/> | <input type="checkbox"/> | US 4618539 A | 19861021 | 11 | Corrosion-inhibiting | 428.470 | 106.14.42; | | Mosser, Mark F. et al | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| | | | | | | compositions, and oil | | 252.383; | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 63 | <input type="checkbox"/> | <input type="checkbox"/> | US 4617056 A | 19861014 | 19 | Thick coating compositions | 106.1.12 | 106.1.15; | | Mosser, Mark F. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| | | | | | | | | 106.14.12; | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 64 | <input type="checkbox"/> | <input type="checkbox"/> | US 4537632 A | 19850827 | 30 | Spherical aluminum particles | 106.14.12 | 106.1.13; | | Kronstein, Max et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| | | | | | | in coatings | | 106.1.15; | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 65 | <input type="checkbox"/> | <input type="checkbox"/> | US 4520153 A | 19850528 | 11 | Production of paint | 524.145 | 106.14.12; | | Brunn, Horst et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| | | | | | | containing lecithin-treated | | 106.14.25; | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 66 | <input type="checkbox"/> | <input type="checkbox"/> | US 4492630 A | 19850108 | 6 | Corrosion-inhibiting paints | 106.14.34 | 106.14.35; | | Winters, Jonathan K. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| | | | | | | and lacquers | | 106.403; | | et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| 67 | <input type="checkbox"/> | <input type="checkbox"/> | US 4479981 A | 19841030 | 10 | Water-borne hard coating | 427.485 | 106.14.13; | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |
| | | | | | | compositions and processes | | 106.14.15; | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | U |

☒ HTML

NUM

Ready

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D Crafts
U BR3: 11
U BR3:
U BR3:
U BR3:
C Pending
D Active
L1 (1) "6265361"
L2 (1) "6258762"
L3 (1) "6261999"
L4 (1) "6271182"
L5 (1) "6395677"
L6 (10711) plastic same (corrosion or anticorrosive)
L7 (1115) 16 and lubrica5
L8 (68) 17 and (gears)
L9 (480) 16 and polyolefin
L10 (480) 19
L11 (65) 110 and lubrica5
L12 (860) (252 '390).CCL5.
L13 (23) 112 and plastic
L14 (126) "corrosion inhibitor" same plastic
L15 (37) 114 and lubrica5
L16 (294) (106.14.05).CCL5.
L17 (23) 116 and lubrica5
L18 (34) 116 and plastic
L19 (333) (106.14.41-14.43).CCL5.
L20 (62) 119 and lubrica5
L21 (47) 119 and (plastic or polycarbonate or ABS)

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USPAT: US POPUD

File Edit Database Query Data

Database

Open... Save Print... Quit New... Open Recent... Close All Close Save As... Print As... Quit As... New Query... Open Query... Save Query... Print Query... Quit Query... New Table... Open Table... Save Table... Print Table... Quit Table... New View... Open View... Save View... Print View... Quit View... New Report... Open Report... Save Report... Print Report... Quit Report... New Form... Open Form... Save Form... Print Form... Quit Form... New Macro... Open Macro... Save Macro... Print Macro... Quit Macro... New Module... Open Module... Save Module... Print Module... Quit Module... New Project... Open Project... Save Project... Print Project... Quit Project... New Database... Open Database... Save Database... Print Database... Quit Database...

Default operator: OR

Highlight all hit terms initially

| | U | I | Document ID | Issue Date | Pages | Title | Current OR | Current XRef | Retrieval C | Inventor | S | C | P | A |
|----|---|---|---------------|------------|-------|--|------------|--------------------------|-------------|----------------------------------|---|---|---|---|
| 1 | | | US 6340438 B1 | 20020122 | 9 | Corrosion inhibiting admixture for concrete | 252/387 | 106/14/05 106/14/11 | | Lane, Donald R. et al. | | | | |
| 2 | | | US 610331 A | 20000815 | 10 | Water swellable compositions | 427/512 | 106/14/05. 106/14/41. | | Asai, Toshihiro et al. | | | | |
| 3 | | | US 609613 A | 20000801 | 6 | Triazinethiol-containing anticorrosive coating, | 148/251 | 106/14/16. 106/14/42. | | Shimakura, Toshiaki et al. | | | | |
| 4 | | | US 6071436 A | 20000606 | 7 | Corrosion inhibitors for cement compositions | 252/392 | 106/14/14. 106/14/18. | | Incorvia, Michael J. | | | | |
| 5 | | | US 606619 A | 20000523 | 14 | Coatings and methods, especially for circuit | 106/14/42 | 106/14/15. 106/14/41. | | Bristol, Samuel Victor et al. | | | | |
| 6 | | | US 6033736 A | 20000307 | 10 | Aqueous wax emulsion as paint primer and paint | 427/384 | 106/14/34. 106/14/41. | | Perlman, Daniel et al. | | | | |
| 7 | | | US 5985011 A | 19991116 | 8 | Compositions and processes for remediating hardened | 106/14/05 | 106/14/11. 106/14/13. | | Foltz, Gary Earl et al. | | | | |
| 8 | | | US 5958115 A | 19990928 | 7 | Corrosion-inhibiting composite material | 106/14/05 | 106/14/41. 239/60. | | Bottcher, Horst et al. | | | | |
| 9 | | | US 5916483 A | 19990629 | 11 | Additive and a process for inhibiting the corrosion of | 252/390 | 106/14/24. 106/14/42. | | Burge, Theodor A. et al. | | | | |
| 10 | | | US 5891364 A | 19990406 | 10 | Corrosion inhibitors for cement compositions | 252/392 | 106/14/14. 106/14/18. | | Incorvia, Jr., Michael J. et al. | | | | |